Geberit AquaClean 8000*plus* Care

GEBERIT

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For true well-being

The Geberit AquaClean 8000*plus* Care is a toilet which reclaims the source of freshness and cleanliness: water. A single water jet cleans your bottom with a pleasant and gentle feel. Application is simple yet effective. Toilet paper, a towel or the integrated dryer can be used for drying.

Added value for health and well-being

Additional functions like the oscillating spray, the Lady shower for natural cleansing of the sensitive female genital area, a pulsating massage spray, warm air dryer, remote control or memory function round off this shower concept.

Easy to operate

Operation is effortless, requiring you simply to either press the clearly labelled buttons on the side of the unit or use the remote control, via which you can also call up your personal settings.

Any questions about Geberit AquaClean?

Our after-sales team will be happy to respond to your enquiries.
Please contact your responsible Geberit sales company.

Warranty card registration

So that we can provide you with optimum support, please take the opportunity to register your contact details online - the process is very straightforward and takes next to no time to complete.

- www.i-love-water.com

Environment

This product meets the requirements of the EU directive "Restriction of Hazardous Substances" (2002/95/EC). It is largely free from hazardous substances such as lead, mercury, cadmium and chrome VI, which are environmental pollutants.
All old Geberit AquaClean 8000*plus* Care can be returned to Geberit free of charge for proper disposal. This arrangement applies to all EU member states as well as to Switzerland and Norway. Please contact your responsible Geberit sales company or visit the website of your respective country for collection point addresses.

Important notes

Intended use

The Geberit AquaClean 8000*plus* Care is a toilet which is also designed for cleansing the anal area and, with the Lady shower, for cleansing the vaginal area. Its use for any other purpose is deemed improper. Geberit accepts no liability for the consequences of improper use.

Declaration of conformity

You can obtain a copy of the declaration of conformity from your responsible Geberit sales company.

For your safety

- In the event of evidence of damage to the Geberit AquaClean, disconnect the unit from the mains immediately and contact Geberit Customer Service.
- If the mains connection cable is damaged, it must be replaced by a skilled person.
- Never open and repair the Geberit AquaClean yourself. Do not modify the unit or add any additional modules. The Geberit AquaClean contains live parts. Opening the unit exposes those present to fatal danger.
- Repairs may only be carried out by trained and authorised skilled persons using original spare parts and accessories.
- The Geberit AquaClean must only be connected to a mains voltage conforming to the specification plate. The specification plate is located behind the maintenance flap. You will find more technical data in the chapter titled "Technical data".

Operation

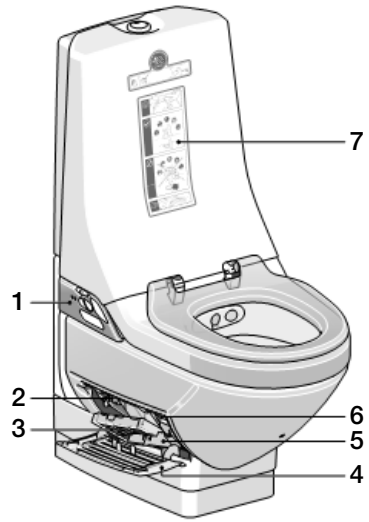
- People who are not familiar with the Geberit AquaClean 8000*plus* Care, especially children, must be shown how to use it.
- Everyone's temperature sensitivity is different. Please always check the dryer and water temperature settings before using the Geberit AquaClean 8000*plus* Care.
- Operation and maintenance work may only be performed by the operator or user as described in these operating instructions.
- The Geberit AquaClean 8000*plus* Care may only be operated with drinking water.

Explanation of symbols

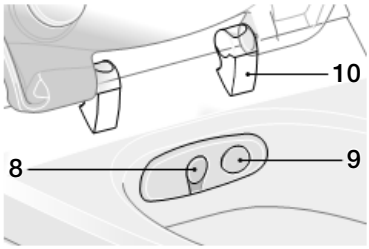
	DANGER Refers to a potentially dangerous situation that may cause serious injury or death.
	Refers to important information.

Geberit AquaClean 8000*plus* Care operation

Overview of controls

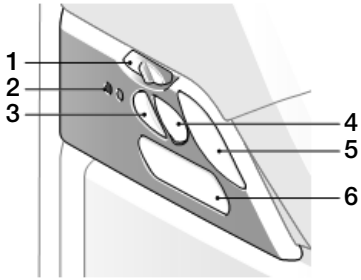


1 Control panel
2 Power switch
3 Active carbon filter compartment
4 Maintenance flap
5 Serial number
6 Filling tray for nozzle cleaner
7 Cleaning instructions for end users



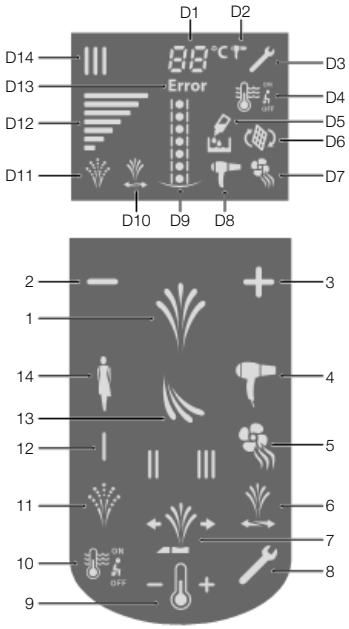
8 Spray arm
9 Dryer arm
10 User detection

Control panel



1 Spray intensity
2 LED displays
3 Odour extraction unit
4 Drying
5 Start and stop shower
6 Remote control compartment

Geberit AquaClean 8000*plus* Care remote control



Display

D1	Shower water / dryer air temperature display
D2	Dryer temperature
D3	Service icon
D4	Water heater function status display
D5	Nozzle cleaner refill icon
D6	Filter replacement symbol
D7	Odour extraction unit
D8	Drying
D9	Spray arm position
D10	Oscillating spray
D11	Massage spray
D12	Spray intensity
D13	Error icon
D14	Activated user profile I/II/III

Buttons

1	<Shower>, start and stop
2	<Spray intensity –>, reduce
3	<Spray intensity +>, increase
4	<Odour extraction unit>
5	<Drying>
6	<Oscillating spray>, start and stop
7	<Spray arm position> forwards and backwards
8	<Service>
9	<Shower water / dryer air temperature>
10	<Water heater function> ON/ economy mode/OFF
11	<Massage spray>, start and stop
12	<User profiles I/II/III> on and off
13	<Toilet flush>
14	<Lady shower>

Additional functions of the Geberit AquaClean 8000*plus* Care remote control

You can use the remote control to call up all of the additional functions or to make and save personal settings. To activate the remote control, touch any button once. The display appears. The display switches off automatically 10 min after use.

<Lady shower>
The low spray intensity has a pleasant and gentle feel whilst cleaning.
Press the button: The spray arm moves into position and the shower procedure starts. The shower stops after 20 s. You can stop the shower before this by pressing the <shower> button.

<Toilet flush>
Press the button: Triggers a full flush.
Alternatively, you can also trigger a toilet flush by pressing the actuator button on the cistern.

<User profile>
Press the button: The user profile is activated with its saved settings.

<Massage spray>
The pulsating massage spray is pleasant and relaxing.
Press the button: The massage spray is activated. The function can be activated before or during the shower procedure.
Press the button again: The massage spray is deactivated.

<Spray arm position>
To suit your sitting position, the spray arm can be moved forwards or backwards through 7 positions in accordance with the directions shown on the arrow button.
Press the button: Set the position of the spray arm.

<Oscillating spray>
The oscillating spray intensifies cleaning efficiency.
Press the button: The oscillating spray is activated. The function can be activated before or during the shower procedure.
The spray arm moves back and forth.
Press the button again: The oscillating spray stops.

<Water heater function>
Press the button:
- ON : Heating element is switched on. The water temperature is preset to 37 °C.
- : Economy mode (factory setting). In economy mode, the heating element only switches on if user detection is activated. The warm-up time is 3 to 4 min.
- OFF : Heating element is switched off.

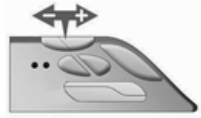
<Shower water temperature>
Sets the required shower water temperature.
Press the button: Increase or reduce temperature.

<Dryer air temperature>
Sets the required dryer air temperature.
Prerequisite: Select the drying function.
Press the button: Increase or reduce temperature.

<Service>
To deactivate the spray functionality for manual cleaning or for changing the spray nozzle or dryer nozzle.
Press the button: The spray arm / dryer arm extends but is not in operation.
See chapter "Troubleshooting" for more information.

Integrated control panel

<Shower>, start and stop
Press the button: The spray arm moves into position and the shower procedure starts. The shower automatically stops after 20 s.
You can stop the shower before this by pressing the <shower> button.
Press the button again: The shower stops.



<Spray intensity>
Adjust the sliding button during the shower procedure to change the spray intensity of the anal shower or the Lady shower.
There are 7 spray intensity levels to choose from.

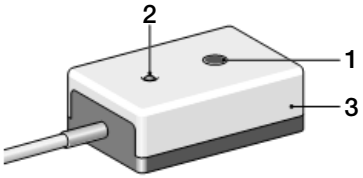
<Odour extraction unit>
Prerequisite: Odour extraction unit is switched on.
The odour extraction unit starts as soon as someone sits down on the toilet.
Press the button: The odour extraction unit stops.
Press the button again: The odour extraction unit starts.

<Drying>
Prerequisite: Drying is activated.
Drying starts after the shower procedure and stops as soon as you stand up. You can interrupt drying before this by pressing the <drying> button.
Press the button: Drying stops.
Press the button again: Drying starts.

Blue LED	Meaning
Lights up	Heating element is switched on. In economy mode (factory setting) the heating element only switches on if user detection is activated
Does not light up	Heating element is switched off

Red LED	Meaning
Lights up	Replace active carbon filter or refill nozzle cleaner
Flashing	Error message (see "Troubleshooting")

Optoelectronical remote control



1 Sensor
2 LED
3 Housing

The optoelectronical remote control allows you to start a shower procedure, stop the drying and release a flush - without the touch of a button.

As soon as you move your hand or another object into the detection range of the sensor, the sensor is activated and initiates one of the three procedures.

The LED lights up to indicate that the sensor has been activated.

Using Geberit AquaClean 8000*plus* Care

Shower concept:

- The spray nozzle is automatically cleaned with fresh water before and after each shower procedure.
- The rinsing chamber and spray nozzle are also cleaned after each shower procedure with a cleaning agent and then cleaned with fresh water.

You control the intensity and aim of the water jet.

The shower spray gradually cools down continuously during the shower procedure.

Prerequisites

Odour extraction unit and drying are activated.

Thanks to the user detection, the shower procedure can only be activated when someone sits down on the toilet. The Geberit AquaClean 8000*plus* Care can be used as a normal toilet at any time.

1 Sit down on the toilet.

Result

The odour extraction unit starts automatically, ensuring that you do not leave any unpleasant odours behind. It stops as soon as you stand up.

2 Press the <shower> button.

Result

The shower starts and stops after 20 s.

You can interrupt the shower procedure before this by pressing the <shower> button.

The warm air dryer starts automatically at the end of the shower procedure. It stops as soon as you stand up or press the <drying> button.

3 Press the <toilet flush> button.

Using the Lady shower

You control the intensity and aim of the water jet.
The shower spray gradually cools down continuously during the shower procedure.

1 Press the <Lady shower> button.

Result
The Lady shower starts and stops after 20 s.
You can stop the shower before this by pressing the <shower> button.
The warm air dryer starts automatically at the end of the shower procedure. It stops as soon as you stand up or press the <drying> button.

2 Press the <toilet flush> button.

Using the optoelectronical remote control

Prerequisites

Odour extraction unit and drying are activated.

1 Sit down on the toilet.

Result

The odour extraction unit starts automatically, ensuring that you do not leave any unpleasant odours behind. The odour extraction unit stops as soon as you stand up.

2 Activate the sensor to start the shower procedure. To do this, move your hand or another object into the detection range of the sensor.

Result

The LED lights up. A toilet flush is released and the shower starts. The shower stops after 20 s.

You can interrupt the shower procedure before this by activating the sensor again.

The warm air dryer starts automatically at the end of the shower procedure. The warm air dryer stops as soon as you stand up or activate the sensor again.

If you use a soft seat, the optoelectronical remote control starts another shower procedure instead of a toilet flush. You must remove the soft seat to be able to start a toilet flush.

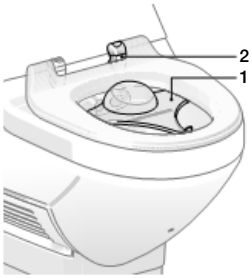
3 Press the <toilet flush> button or activate the sensor again.

4 If necessary, repeat the shower procedure by activating the sensor again. In this case, no toilet flush is released. The shower starts immediately.

What you should know

Spray shield

The spray shield can be used to test the performance of the Geberit AquaClean 8000*plus* Care without anyone sitting on the toilet. You have to cover the user detection and can use the remote control to test all functions.

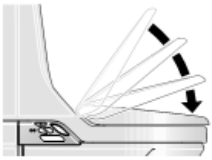


1 Spray shield
2 User detection

Storing the remote control

The remote control can be stored in the remote control compartment or in a separate wall-mounted holder.

Lowering function for WC seat



Dampers cushion the WC seat noiselessly and slow down closing. The seat opens just like any normal WC seat.

Do not press the WC seat down with your hand. This will damage the dampers.

User-defined settings

Saving user profiles

Every user responds differently. That is why it is possible to personalise the following functions:

- Spray intensity
- Water temperature
- Spray arm position
- Odour extraction unit on and off
- Drying on and off
- Dryer temperature
- Massage spray on and off
- Oscillating spray on and off

Simply use the memory function to avoid having to make your settings from scratch every time. Personal settings for the Geberit AquaClean 8000*plus* Care can be saved in a user profile.

The Geberit AquaClean 8000*plus* Care supports three user profiles.

All settings can also be changed and saved when the user detection is inactive, i. e. when no-one is sitting on the WC.

1 Touch any function once to activate the remote control.

2 Set the desired values on the remote control.

3 Press and hold down the <user profile> button for 2 s.

Result

A signal sounds.

The settings are saved in the corresponding user profile.

Basic settings

The following settings can be changed:

- Spray intensity
- Water temperature
- Spray arm position
- Dryer temperature
- Massage spray on and off
- Oscillating spray on and off

1 Touch any function once to activate the remote control.

2 Set the desired values on the remote control.

3 Press and hold down buttons <I> and <II> simultaneously for 2 s.

Result
A signal sounds.
The changes to the basic settings are saved.

Restoring the factory setting

▸ Press and hold down the <service> and <water heater function> buttons on the remote control simultaneously for 2 s.

Result
A signal sounds.
All factory settings are restored.

Care and cleaning

Geberit AquaClean 8000*plus* Care is a high-quality, easy-care product.
The WC ceramic appliance has a special coating. This coating draws water drops together to form spheres which drip away very effectively. Residue such as limescale and dirt is taken up by the water drops and simply flushed away with them. This effect is very environmentally friendly, as aggressive WC cleaning agents are no longer required. The WC seat is easy to clean and, if necessary, to remove. Similarly, the spray nozzle can easily be replaced if it becomes blocked with limescale or clogged with dirt.

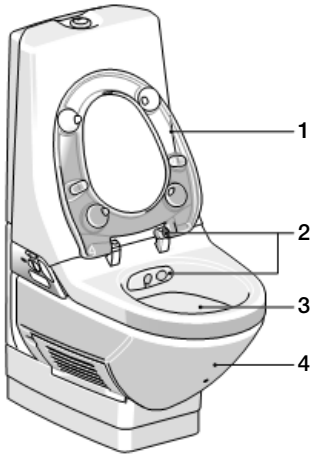
Aggressive cleaning agents can damage the material surface. Therefore, we ask that you follow the care and cleaning instructions below.

Care instructions

As a general rule, water, a mild washing-up liquid that is kind to the skin and a not scratching sponge or a soft cloth will suffice for regular cleaning. Take action to prevent the build-up of limescale deposits. When you have finished cleaning, wipe away any remaining drops of water on the cover with a soft cloth (do not use a cleaning agent when doing this).

Components

To meet demands for design and performance, the Geberit AquaClean 8000*plus* Care comprises a number of different components. Therefore, we ask that you follow the cleaning instructions below, as the warranty does not cover surface damage and material damage caused by improper use.



1 WC seat
2 Hinges, cover, dryer arm and spray arm
3 WC ceramic appliance
4 Casing

Permissible cleaning agents and cleaning equipment

Cleaning agents

Cleaning agents are permitted to have a low acid content, e. g. they may contain citric acid.

Cleaning agents should ideally be diluted with water.

Cleaning agents must be fluid.

Cleaning agents must be dermatologically tested.

The use of foaming cleaning agents is permitted.

Cleaning equipment

Sponge, eraser

Cloth, shammy leather

Toilet brush

Non-permissible cleaning agents and cleaning equipment

Cleaning agents

The use of powdery cleaning agents, such as scouring powder or scouring agent, is not permitted.

The use of corrosive cleaning agents, such as concentrated drain cleaners, is not permitted.

The use of cleaning agents which may irritate the eyes or the skin is not permitted.

The use of cleaning agents with a high chlorine concentration is not permitted.

The use of abrasive cleaning agents such as sand or scouring liquid is not permitted.

Cleaning equipment

Scratching sponge

Steel wool, steel cleaner, scrubbing sponge

Tips

Problem	Fault clearance
Urine scale deposits on the WC ceramic appliance	To clean, apply a mild bathroom cleaner (4 ≤ pH value ≤ 9) and leave to work for 30 minutes, then rinse with water. Cleaning gels and foam cleaners are particularly good for this type of cleaning, as they stick to sloping surfaces.
Rusty water residues on the WC ceramic appliance	Will not damage the coating on the WC ceramic appliance. To clean, apply a mild bathroom cleaner (4 ≤ pH value ≤ 9) and leave to work for 30 minutes, then rinse with water.
Use of disinfectants	Apply disinfectant with a soft cloth and wipe the components clean. Test the disinfectant for suitability.
Limescale residues on the WC ceramic appliance	To clean, apply a mild bathroom cleaner (4 ≤ pH value ≤ 9) and leave to work for 30 minutes, then rinse with water.
Limescale residues on the cover	Apply a mild bathroom cleaner with a soft cloth and wipe the chrome cover clean. Then rinse with water and dry the cover.
Spray nozzle blocked with limescale or clogged by foreign bodies in the water	To clean the spray nozzle, submerge it in standard limescale remover for a few hours.

Cleaning the WC seat and casing

Do not use scratching sponges or scouring agents for cleaning. We also advise against the use of cleaners containing solvent or acid, limescale removers, vinegar and cleaning agents containing acetic acid. They corrode the surface and can lead to discolouration.

1 Wipe the components with a soft cloth and a mild washing-up liquid which is kind to the skin.

2 Dry the components with a soft cloth.

Cleaning the hinges, the cover, the dryer arm and the spray arm

Do not use scratching sponges or scouring agents for cleaning. We also advise against the use of cleaners containing solvent or acid, limescale removers, vinegar and cleaning agents containing acetic acid. They corrode the surface.

1 Wipe the components with a soft cloth and a mild washing-up liquid which is kind to the skin.

2 Dry the components with a soft cloth.

Cleaning the WC ceramic appliance

When cleaning the WC ceramic appliance, always lift up the WC seat. Any vapours rising off cleaning agents can corrode the surface.

Do not use scratching sponges or abrasive scouring agents for cleaning.

1 Clean the WC ceramic appliance with a mild bathroom cleaner or a mild all-purpose cleaner.

2 Rinse the WC ceramic appliance with water.

3 Use a toilet brush to remove stubborn stains and rinse with water.

4 Wipe the cover with a soft damp cloth and then dry it.

Troubleshooting

DANGER
Danger of fatal electric shock
- Never open and repair the device yourself
- Never replace damaged mains connection cables yourself
- Contact customer service

Malfunctions during operation

Malfunction	Cause	Fault clearance
No function and [Error] appears on the remote control display	Mains plug is not connected to power outlet	Connect the mains plug. If the power outlet is located inside the casing, contact customer service
	Power switch is OFF	Switch on the power switch
	Defective fuse on electrical distributor	Replace the fuse on the electrical distributor
	User detection IR window on upper housing section is dirty	Clean the IR window with a soft cloth
	Software error	Switch the power switch off for 30 s and then back on again
	Power supply is interrupted	Have the power supply checked by a skilled person
Remote control is not working (no icons visible on display)	Batteries are flat	Hold the remote control next to the shower toilet and replace the batteries
	No batteries have been inserted	Hold the remote control next to the shower toilet and insert batteries (3 x 1.5 V, type LR3 / AAA)
	Batteries inserted incorrectly	Hold the remote control next to the shower toilet and insert the batteries, ensuring the correct polarity
	No connection between shower toilet and remote control	Hold the remote control next to the shower toilet and insert the batteries again
	Remote control is defective	Replace the remote control

Malfunction	Cause	Fault clearance
Shower water temperature is too low	Heating element is not switched on	Use the remote control to switch the <water heater function> ON
	Warm-up time too short when heating element is in economy mode	Use the remote control to switch the <water heater function> ON
	Software error	Switch the power switch off and back on again after 30 s
Odour extraction unit does not start	Automatic start of the odour extraction unit is deactivated	Switch on the odour extraction unit at the control panel
Shower spray is too weak or no water is spraying out at all	Spray intensity is set too low	Increase the spray intensity
	Spray nozzle clogged or blocked with limescale	Clean or replace the spray nozzle
Spray arm does not retract	Power supply is interrupted	Restore the power supply. The spray arm will retract automatically
	Shower toilet is defective	Switch off the shower toilet and contact customer service
Dryer does not start	Automatic dryer start is switched off	Switch on the dryer at the control panel
Low dryer output	Dryer arm installed the wrong way round	Install the dryer arm correctly
Dryer arm does not retract fully	Dryer arm is not clipped in	Clip the dryer arm into the guide
Lowering function not working	Hydraulics are defective	Contact customer service
	Left and right hinges are not closed	Close hinges fully
Unpleasant odour in spite of the odour extraction unit	Active carbon filter is spent	Replace the active carbon filter (art. no. 250.022.00.1)
Rattling noise after use	Nozzle cleaner tank is empty	Check the filling level and top up the nozzle cleaner tank with nozzle cleaner (art. no. 250.028.00.1)
Water is continuously dripping into WC ceramic appliance	Flush valve system is leaky	Contact customer service

Malfunction	Cause	Fault clearance
Water is dripping onto the floor	There is a leak	Switch off the shower toilet. Cut off the water supply and pull out the mains plug. If the power outlet and the water supply valve are located inside the casing, contact customer service
Red LED on control panel is lit	Active carbon filter is spent and / or nozzle cleaner tank is empty (see remote control display, flashing icon)	Replace the active carbon filter (art. no. 250.022.00.1) and / or top up the nozzle cleaner tank with nozzle cleaner (art. no. 250.028.00.1)
Red LED on control panel is flashing and [Error] is displayed on the remote control	A safety device has switched off the shower toilet for a short period	Switch the power switch off and back on again after 30 s

Replacing the remote control batteries

The remote control requires 3 batteries (type 1.5 V LR3 / AAA).

Stand next to the shower toilet so that the remote control is detected.

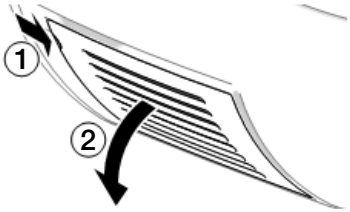
1 Slide the cover of the remote control up until the stop position is reached.

2 Press down the catch, remove the cover and replace the batteries, ensuring the correct polarity.

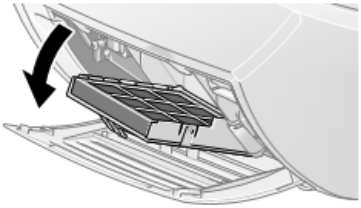
Replacing the active carbon filter

As soon as the icon starts to flash on the remote control and the red LED lights up on the control panel, the active carbon filter needs to be replaced.

1 Press the side of the maintenance flap and open it.



2 Open the active carbon filter compartment.



3 Remove and dispose of the spent active carbon filter.

4 Install the new active carbon filter.

5 Close the active carbon filter compartment and the maintenance flap.

Refilling nozzle cleaner

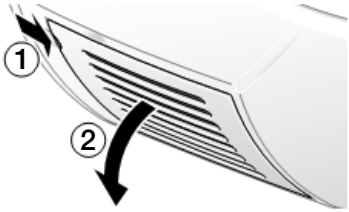
As soon as the icon starts to flash on the remote control and the red LED lights up on the control panel, the nozzle cleaner needs to be refilled. If the nozzle cleaner tank is empty, only fresh water will be used to clean the spray nozzle.

Prerequisites

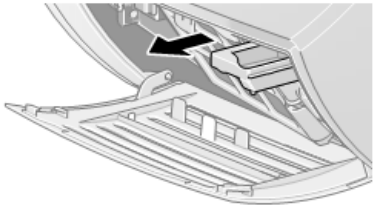
Geberit AquaClean 8000*plus* Care is switched on.

The nozzle cleaner may leak.
Do not squeeze the refill bottle.

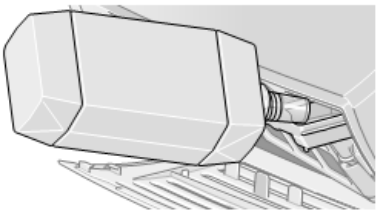
1 Press the side of the maintenance flap and open it.



2 Pull out the filling tray as far as it will go.



3 Remove the cap from the nozzle cleaner and pour the nozzle cleaner into the filling tray.



4 Reinsert the filling tray and close the maintenance flap.

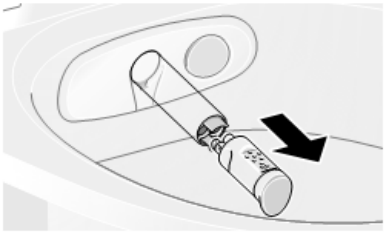
Replacing the spray nozzle and cleaning the opening of the spray arm

1 Lift up the WC seat.

2 Press the <service> button on the remote control.

Result
The spray arm extends without spraying any water.

3 Hold the spray arm with one hand and carefully remove the spray nozzle with the other.



4 Clean and de-scale the spray nozzle or replace it.

5 Press the <service> button.

Result
The spray arm returns to its starting position and the dryer arm extends without the fan being activated.

6 Press the <service> button.

Result
The dryer arm returns to its starting position.

7 Clean the opening of the spray arm.

8 Press the <service> button.

Result
The spray arm extends without spraying any water.

9 Connect the spray nozzle to the spray arm.

10 Press the <service> button.

Result
The spray arm returns to its starting position and the dryer arm extends without the fan being activated.

11 Press the <service> button.

Result
The dryer arm returns to its starting position.

Replacing the dryer arm and cleaning the opening of the dryer arm

1 Lift up the WC seat.

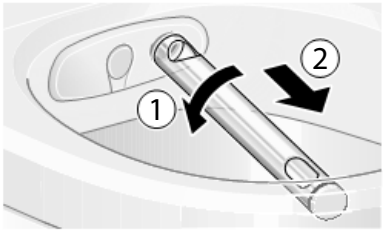
2 Press the <service> button on the remote control.

Result
The spray arm extends without spraying any water.

3 Press the <service> button.

Result
The spray arm returns to its starting position and the dryer arm extends without the fan being activated.

4 Turn the dryer arm 90° anticlockwise and carefully remove it from the guide.



5 Clean the opening of the dryer arm.

6 Clean the dryer arm and dryer nozzle under running water before drying them.

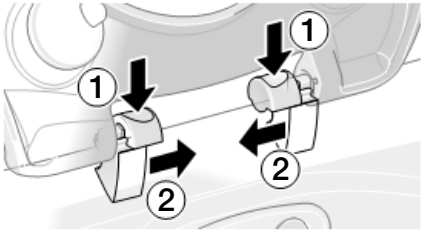
7 Push the clean dryer arm and the clean or new dryer nozzle back into the guide and turn 90° clockwise until the stop position is reached.

8 Press the <service> button.

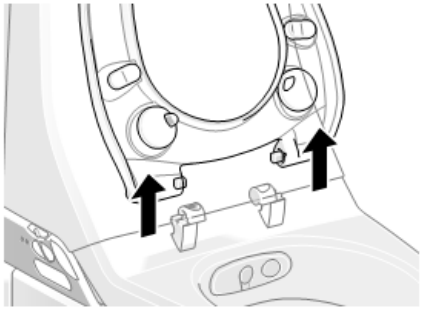
Result
The dryer arm returns to its starting position.

Removing and mounting the WC seat

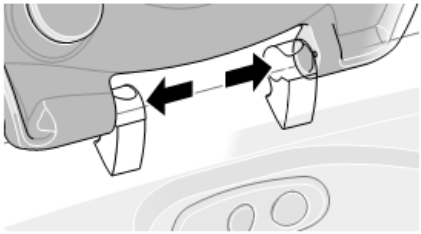
1 Lift up the WC seat and release the two hinges by pressing down and sliding to the centre.



2 Remove the WC seat from the device.



3 Once it has been cleaned, reinsert the WC seat into the fastening. Slide the two hinges outwards.



Result
The WC seat is interlocked.

4 Lower the WC seat.

Technical data

Nominal voltage	230 V AC
Mains frequency	50–60 Hz
Power consumption	1000 W
Power consumption economy mode / with heating element switched on	0.5 / 9 W
Protection degree	IP x4
Protection class	I
Length of mains connection cable	70 cm
Air volume flow rate odour extraction unit	10 m^3/h
Air volume flow rate dryer	12 m^3/h
Flow rate, anal shower	2.1–5.5 l/min
Flow rate, Lady shower	1.4–3 l/min
Dryer temperature factory setting	45 °C
Dryer temperature range	20–45 °C
Water temperature factory setting	37 °C
Water temperature range	10–39 °C
Storage temperature	-10 – +60 °C
Spray time factory setting	20 s
Number of shower pressure settings, shower spray	7
Flow pressure range	1–10 bar
Storage water heater capacity	2.0 l
Flush volume factory setting	6 and 3 l
Maximum load WC seat / WC lid	150 kg
Operating temperature	10–40 °C

End user warranty

The following end user warranty is provided in addition to and does not affect your contractual partner's liability for defective products.

The Geberit company ("Geberit") responsible for the place of installation of the Geberit AquaClean product ("product") shall provide the end user with a warranty for the product identified by the serial number on the warranty card. The scope of this warranty is as follows:

1. Geberit guarantees that the product shall be free from material defects and manufacturing faults for a period of three years ("warranty period") calculated from the date of installation at the end user's premises. Warranty scope:
   - Within the first two years of the warranty period, a customer service representative authorised by Geberit shall rectify any material defects or manufacturing faults free of charge by repairing or replacing the defective parts.
   - In the third year of the warranty period, Geberit shall supply replacements for defective parts free of charge to the customer service representative authorised by Geberit and contracted by the end user to repair the product.

   The end user shall not be entitled to assert more extensive claims against Geberit on the basis of this warranty.
2. Claims can only be made under the warranty if:
   - The product has been installed and put into operation by an installation company or by customer service personnel authorised by Geberit;
   - No modifications have been made to the product; in particular, no parts have been removed, replaced or added; and
   - The product defect has not been caused by improper installation or use, nor can it be attributed to inadequate care or maintenance;
   - Claims shall only be made during the third year of the warranty period if the end user has completed the enclosed warranty card in full and returned it to the Geberit company responsible for the place of installation within 90 working days of the installation date.
3. This warranty applies solely to places of installation in countries in which Geberit has its own sales company or is represented by a sales partner.
4. The warranty is exclusively subject to the substantive law of the country in which Geberit has its place of business. The United Nations Convention on Contracts for the International Sale of Goods is expressly excluded. The exclusive place of jurisdiction for all disputes arising from or in connection with this warranty is the location of Geberit's headquarters.

Plumber:

First name:

Surname:

Company:

Address:

Postcode:

Town:

Installation date:

Signature:

Serial number

[ ] bahama beige
[ ] white alpine
[ ] manhattan
[ ] pergamon

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